## **IMTERNATIONAL SEARCH REPORT**

International Application No PCT/JP2004/009873

A. CLASSI IPC 7	FICATION OF SUBJECT MATTER H04N5/92		
According to	o International Patent Classification (IPC) or to both national classifica	ation and IPC	
B. FIELDS	SEARCHED		
Minimum do IPC 7	ocumentation searched (classification system followed by classification HO4N	on symbols)	
Documental	tion searched other than minimum documentation to the extent that s	uch documents are inclu	ided in the fields searched
Electronic d	ata base consulted during the International search (name of data base	se and, where practical,	search terms used)
EPO-In	ternal, WPI Data, PAJ		
C. DOCUMI	ENTS CONSIDERED TO BE RELEVANT		
Category °	Citation of document, with indication, where appropriate, of the rele	evant passages	Relevant to claim No.
X	EP 0 924 934 A (NIPPON ELECTRIC 023 June 1999 (1999-06-23) paragraph '0004! - paragraph '000 paragraph '0009! - paragraph '001 paragraph '0025! - paragraph '002 paragraph '0033! - paragraph '003 paragraph '0039! - paragraph '004 paragraph '0045! - paragraph '006 paragraph '0063! - paragraph '006 paragraph '0068! paragraph '0073! paragraph '0077! paragraph '0079! - paragraph '008 paragraph '0084! - paragraph '008 paragraph '0094! paragraph '0096! - paragraph '0116 paragraph '0116! - paragraph '011 figures 1,3-5,7,18-21,28-37,53	06! 10! 27! 34! 12! 55! 80! 85!	1,15, 29-32
X Furt	her documents are listed in the continuation of box C.	χ Patent family r	nembers are listed in annex.
"A" docume consider the consider the consider the color of the color o	ent defining the general state of the art which is not dered to be of particular relevance document but published on or after the international date ent which may throw doubts on priority claim(s) or is cited to establish the publication date of another n or other special reason (as specified) ent referring to an oral disclosure, use, exhibition or means ent published prior to the international filling date but han the priority date claimed actual completion of the international search	"T" later document pub or priority date and cited to understan Invention "X" document of partice cannot be conside involve an invention "Y" document of partice cannot be conside document is comb ments, such comb in the art. "&" document member	dished after the international filing date d not in conflict with the application but d the principle or theory underlying the utar relevance; the claimed invention ered novel or cannot be considered to ve step when the document is taken alone utar relevance; the claimed invention ered to involve an inventive step when the clined with one or more other such docuplination being obvious to a person skilled of the same patent family
	malling address of the ISA  European Patent Office, P.B. 5818 Patentlaan 2	Authorized officer	UU4
	NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	Fragua,	М

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A	US 2003/117529 A1 (DE HAAN) 26 June 2003 (2003-06-26) paragraph '0002! - paragraph '0015! paragraph '0028! - paragraph '0031! paragraph '0033! - paragraph '0036! figures 1-8	1,2,15, 24,29-32		
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A	AVARO O ET AL: "The MPEG-4 systems and description languages: A way ahead in audio visual information representation" SIGNAL PROCESSING. IMAGE COMMUNICATION, ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM, NL, vol. 9, no. 4, 1 May 1997 (1997-05-01), pages 385-431, XP004075337 ISSN: 0923-5965 the whole document	1,15, 29-32		

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